

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 10, line 11 as follows:

The quantitative ratio of aluminum to titanium is Al:Ti = 1:2.09. At this quantitative ratio, the $\text{Ti}_x\text{Al}_{1-x}\text{O}_y$ layer has a refractive index $n = 2.26$. The precise arrangement and the individual layer thicknesses are shown in the table presented in Figure 1. In the embodiment illustrated in Figure 1, the y is equal to 2.